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FILE 'EMBASE, BIOSIS, EUROPATFULL, JAPIO, ADISALERTS, ADISINSIGHT, BABS, BIOBUSINESS, BIOCOMMERCE, BIOTECHNO, CANCERLIT, CAPLUS, CBNB, CEN, CIN, CONFSCI, DGENE, DIOGENES, DRUGB, DRUGLAUNCH, DRUGMONOG2, DRUGNL, DRUGU, EMBAL, ESBIOWASE, IFIPAT, INVESTEXT, ...' ENTERED AT 11:07:35 ON 08 MAR 2001

L1 935755 S (TWO OR MULTI?) (5A) (CHAMBER OR COMPONENT OR COMPONENTS OR
C
L2 10817 S L1 AND (DIALYSIS OR HEMODIALYSIS OR PERITONEAL)
L3 1881 S L2 AND (BICARBONATE OR HYDROGEN CARBONATE)
L4 1658 S L3 AND PH
L5 878 S L4 AND (CARBON DIOXIDE OR GAS OR PERMEABLE)
L6 867 S L5 AND (ACID OR ACIDIC OR BASE OR BASIC)
L7 861 DUP REM L6 (6 DUPLICATES REMOVED)
L8 168 S L7 AND DEXTROSE
L9 476 S L7 AND (DEXTROSE OR GLUCOSE)
L10 168 DUP REM L8 (0 DUPLICATES REMOVED)
L11 308 S L9 NOT L10

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FILE 'EMBASE, BIOSIS, EUROPATFULL, JAPIO, ADISALERTS, ADISINSIGHT, BABS, BIOBUSINESS, BIOCOMMERCE, BIOTECHNO, CANCERLIT, CAPLUS, CBNB, CEN, CIN, CONFSCI, DGENE, DIOGENES, DRUGB, DRUGLAUNCH, DRUGMONOG2, DRUGNL, DRUGU, EMBAL, ESBIOWASE, IFIPAT, INVESTEXT, ...' ENTERED AT 11:07:35 ON 08 MAR 2001

L1 935755 SEA (TWO OR MULTI?) (5A) (CHAMBER OR COMPONENT OR COMPONENTS
OR CHAMBERS OR COMPARTMENT OR COMPARTMENTS OR SOLUTION OR
SOLUTIONS)
L2 10817 SEA L1 AND (DIALYSIS OR HEMODIALYSIS OR PERITONEAL)
L3 1881 SEA L2 AND (BICARBONATE OR HYDROGEN CARBONATE)
L4 1658 SEA L3 AND PH
L5 878 SEA L4 AND (CARBON DIOXIDE OR GAS OR PERMEABLE)
L6 867 SEA L5 AND (ACID OR ACIDIC OR BASE OR BASIC)
L7 861 DUP REM L6 (6 DUPLICATES REMOVED)
L8 168 SEA L7 AND DEXTROSE
L9 476 SEA L7 AND (DEXTROSE OR GLUCOSE)
L10 168 DUP REM L8 (0 DUPLICATES REMOVED)
D 1-
D 87 KIWC
D 144 KWIC
L11 308 SEA L9 NOT L10
D 1-
D 64 IALL

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IBM Technical Disclosure Bulletins

Term:

11 and (dialysis or hemodialysis)

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USPT,JPAB,EPAB,DWPI,TDBD	11 and (dialysis or hemodialysis) ((424/677 or 424/678 or 424/679 or 424/680 or 424/681 or 424/682 or 424/686 or 424/717 or 424/722 or 514/2 or 514/25 or 514/54 or 514/60 or 514/557 or 514/561 or 514/738 or 514/773 or 514/777 or 514/778 or 514/784 or 514/788) and (bicarbonate) and dialysis) or ((424/677 or 424/678 or 424/679 or 424/680 or 424/681 or 424/682 or 424/686 or 424/717 or 424/722 or 514/2 or 514/25 or 514/54 or 514/60 or 514/557 or 514/561 or 514/738 or 514/773 or 514/777 or 514/778 or 514/784 or 514/788) and (two part or (first part and second part) or (multi\$10 near5 (chamber or container or compartment)))) or ((hydrogen carbonate or bicarbonate) and calcium and	806	<u>L2</u>

USPT,JPAB,EPAB,DWPI,TDBD	sodium and magnesium and potassium and chloride and (lactate or lactic) and (acetate or acetic) and (glucose or starch or amino acid or peptide or glycerol or glycerine or glycerin)) or (((hydrogen carbonate or bicarbonate) and calcium and sodium and magnesium and potassium and chloride and (lactate or lactic) and (acetate or acetic) and (glucose or starch or amino acid or peptide or glycerol or glycerine or glycerin)) and dialysis) or ((((hydrogen carbonate or bicarbonate) and calcium and sodium and magnesium and potassium and chloride and (lactate or lactic) and (acetate or acetic) and (glucose or starch or amino acid or peptide or glycerol or glycerine or glycerin))and dialysis) and (two part or (first part and second part) or (multi\$10 near5 (chamber or container or compartment)))) or ((((hydrogen carbonate or bicarbonate) and calcium and sodium and magnesium and potassium and chloride and (lactate or lactic) and (acetate or acetic) and (glucose or starch or amino acid or peptide or glycerol or glycerine or glycerin))and dialysis) and gas near5 (permeable or impermeable or barrier)) or (((hydrogen carbonate or bicarbonate) and calcium and sodium and magnesium and potassium and chloride and (lactate or lactic) and (acetate or acetic) and (glucose or starch or amino acid or peptide or glycerol or glycerine or glycerin)) and gas near5 (permeable or impermeable or barrier))	8000	<u>L1</u>
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